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FIRST INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)			Application Number	10/500709	
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			First Named Inventor	Jean-Marc BALLOUL et al.	
			Examiner Name	Terra C. Gibbs	
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U.S. PATENT DOCUMENTS				
Examiner Initials	Document Number	Kind Code (if known)	Name of Patentee or Applicant of Cited Document	Issue/Publication Date (MM-DD-YYYY)

FOREIGN PATENT DOCUMENTS										
Examiner Initials	Document Number	Kind Code (if known)	Country	Date of Publication (MM-DD-YYYY)	STATUS					
					Translation	Partial Translation	Eng. Lang. Summary	Search Report	IPER	Abstract
TCG	01 30381		WO	05-03-2001				*		

NON-PATENT LITERATURE DOCUMENTS	
Examiner Initials	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
TCG	BIRCHENALL Roberts M C et al., "Inhibition of murine monocyte proliferation by a colony stimulating factor-1 antisense oligodeoxynucleotide", Journal of Immunology, The Williams and Wilkins Co. Baltimore, US, Vol 145, No. 10, November 15, 1990, pages 3290-3296, XP002957654, ISSN: 0022-1767.
	AHARINEJAP SEYEDHOSSEIN et al., "Colony-stimulating factor-1 antisense treatment suppresses growth of human tumor xenografts in mice", Cancer Research, Vol. 62, No. 18, September 15, 2002, pages 5317-5324, XP002247522, ISSN: 0008-5472.
	WONG et al., Database EMBL "Online", September 2, 1990, "Human macrophage-specific colony-stimulating factor (CSF-1) mRNA, complete cds", retrieved from EBI, Database accession no. M37435, XP002254237.
	KESHAVA N et al., "Blocking of Colony stimulating factor expression with antisense RNA in breast and ovarian cancer epithelial cells leads to programmed cell death", Proceeding of The Annual Meeting of The American Association For Cancer Research, New York, NY, US, Vol. 38, 1997, Page 500, XP002165344, ISSN: 0197-016X.
	KESHAVA N et al., "Overexpression of macrophage colony-stimulating factor (CSF-1) and its receptor, c-fms, in normal ovarian granulosa cells leads to cell proliferation and tumorigenesis", Journal of The Society For Gynecologic Investigation, US, 1999 Jan-Feb, Vol. 6, No. 1, January 1999, Pages 41-49, XP002254236, ISSN: 1071-5576.
TCG	UHLMANN E et al., "Antisense Oligonucleotides: A New Therapeutic Principle", Chemical Reviews, American Chemical Society, Easton, US, Vol 90, No. 4, June 1, 1990, Pages 543-584, XP000141412, ISSN: 0009-2665.

Examiner Signature	/Terra Cotta Gibbs/	Date Considered	11/30/2006
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